The Canada Oil and Gas Lands Administration



and other areas north of 60 degrees latitude). will spend some \$40 billion on exploration.

The Challenging Frontier

vast area. The Administration became fully operational in March 1982 when the Canada Oil and Gas Act was proclaimed, COGLA was

industry. Chief among these is the Oil and Gas

Main Contact

COGLA, then, is the main operational contact and production activity.

ister of Indian and Northern Affairs with respect The oil and gas management functions of the

national energy strategy, agreements with proand the department's conformance with the

both departments and a policy review commit-

and the Canada Employment and Immigration

fuel minerals in offshore areas under the

Working Together

It is the Government of Canada's intention that other orders of government. In March 1982 the agreement creating the Canada-Nova Scotia

provincial concerns. The agreement also estawhich will provide a significant new source of

How it Works

To ensure prudent Canada Lands resource discoveries they have made, as well as additional prospects which they are prepared to most promising. But COGLA, through an alternating process of selection with the company.

as occupational health and safety. This is

sures that the minister's responsibilities are

Companies must provide COGLA with a dethat will be made in the event of an accident. correct any environmental damage. They will Funds. These funds are intended to raise the level of relevant scientific knowledge about the environmentally safe. The departments of Enviconment and Eisheries and Oceans will advise

By working closely with the Northern Affairs Program and through the two territorial governments. Northerners are involved and their interests given full consideration in all decisions on northern oll and gas activity. The in no way diminishes any aboriginal title, right

The Canada Lands



The Branches

COGLA drew much of its staff from previous resource management offices in the departments

the working parts of exploration agreements with companies in the industry. These agreeexplore, the work commitments, the tenure and the rate at which land will be relinquished to the Crown. It also administers other rights in the Canada Lands such as production licences

and production. The Oil and Gas Production and Conservation Act is the main legislative completing extensive environmental clearance procedures and safety inspections of equip-

Both of these groups get help from the Resource Evaluation Branch staff, who advise under consideration and advise the engineers

ses potential hazards, including oil spills and gas leaks, and the precautions needed to avoid addressed before agreements are finalized or permits issued. Staff of the branch evaluate the and collaborates with the Northern Environment Branch of the Department of Indian and

The Canada Benefits Branch examines the industry's planned activities to ensure that Canadians are given a full and fair opportunity

apportunities and employment benefits, espedeveloped. The work of this branch is co-ordinated with the Northern Affairs Program which, in collaboration with the two territorial northern lands.

tionship with EMR and INA and co-ordinating its activities with officials elsewhere in the activities in frontier regions, a constant flow of information and advice, provided by this group.

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